

1. Record Nr.	UNIPARTHENOPE000015690
Autore	Santarelli, Antonino
Titolo	Occupazione totale e commercio con l'estero / Antonino Santarelli
Pubbl/distr/stampa	Padova : Cedam, 1950
Titolo uniforme	Occupazione totale e commercio con l'estero
Descrizione fisica	VIII, 208 p. ; 25 cm
Collana	Collana Ca' Foscari
Disciplina	382.3
Collocazione	382.3/110 023/1
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNIPARTHENOPE000005612
Autore	Bianchi, Patrizio
Titolo	Le politiche industriali dell'Unione europea / Patrizio Bianchi
Pubbl/distr/stampa	Bologna : Il Mulino, 1999
ISBN	88-15-07078-8
Edizione	[2. ed.]
Descrizione fisica	323 p. ; 22 cm
Collana	Strumenti . Economia
Disciplina	338.480
Collocazione	338-P/49
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNICAMPANIASUN0086834
Autore	Giacomin, Gianbattista
Titolo	Disorder and critical phenomena through basic probability models : école d'été de probabilités de Saint-Flour 40., 2010 / Giambattista Giacomin
Pubbl/distr/stampa	XI, 130 p., : ill. ; 24 cm
Edizione	[Berlin : Springer, 2011]
Descrizione fisica	Pubblicazione in formato elettronico
Soggetti	60K35 - Interacting random processes; statistical mechanics type models; percolation theory [MSC 2020] 82B44 - Disordered systems (random Ising models, random Schrödinger operators, etc.) in equilibrium statistical mechanics [MSC 2020] 60K37 - Processes in random environments [MSC 2020] 82D30 - Statistical mechanical studies of random media, disordered materials (including liquid crystals and spin glasses) [MSC 2020] 60K05 - Renewal theory [MSC 2020] 82B27 - Critical phenomena in equilibrium statistical mechanics [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

4. Record Nr.	UNINA9910494615103321
Autore	Khedher Omar
Titolo	Mastering OpenStack : discover your complete guide to designing, deploying, and managing OpenStack-based clouds in mid-to-large IT infrastructures with best practices, expert understanding, and more // Omar Khedher, Chandan Dutta Chowdhury
Pubbl/distr/stampa	Birmingham, England ; ; Mumbai, [India] : , : Packt, , 2017 ©2017
ISBN	1-78646-228-1
Edizione	[Second edition.]
Descrizione fisica	1 online resource (445 pages) : illustrations (some color)
Disciplina	004.6782
Soggetti	Cloud computing Information technology - Management Open source software Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Discover your complete guide to designing, deploying, and managing OpenStack-based clouds in mid-to-large IT infrastructures with best practices, expert understanding, and more About This Book Design and deploy an OpenStack-based cloud in your mid-to-large IT infrastructure using automation tools and best practices Keep yourself up-to-date with valuable insights into OpenStack components and new services in the latest OpenStack release Discover how the new features in the latest OpenStack release can help your enterprise and infrastructure Who This Book Is For This book is for system administrators, cloud engineers, and system architects who would like to deploy an OpenStack-based cloud in a mid-to-large IT infrastructure. This book requires a moderate level of system administration and familiarity with cloud concepts. What You Will Learn Explore the main architecture design of OpenStack components and core-by-core services, and how they work together Design different high availability scenarios and plan for a no-single-point-of-failure

environment Set up a multinode environment in production using orchestration tools Boost OpenStack's performance with advanced configuration Delve into various hypervisors and container technology supported by OpenStack Get familiar with deployment methods and discover use cases in a real production environment Adopt the DevOps style of automation while deploying and operating in an OpenStack environment Monitor the cloud infrastructure and make decisions on maintenance and performance improvement In Detail In this second edition, you will get to grips with the latest features of OpenStack. Starting with an overview of the OpenStack architecture, you'll see how to adopt the DevOps style of automation while deploying and operating in an OpenStack environment. We'll show you how to create your own OpenStack private cloud. Then you'll learn about various hypervisors and container technology supported by OpenStack. You'll get an understanding about the segregation of compute nodes based on reliability and availability needs. We'll cover various storage types in OpenStack and advanced networking aspects such as SDN and NFV. Next, you'll understand the OpenStack infrastructure from a cloud user point of view. Moving on, you'll develop troubleshooting skills, and get a comprehensive understanding of services such as high availability and failover in OpenStack. Finally, you will gain experience of running a centralized...

5. Record Nr.	UNINA9910481329803321
Autore	Ptolemy <active 2nd century.>
Titolo	Geographiae vniuersae tum veteris tum nouae absolutissimum opus duobus voluminibus distinctum, in quorum priore habentur Cl. Ptolemaei Pelusiensis geographicae enarrationis libri octo: quorum primus, qui praecepta ipsius facultatis omnia complectitur, commentarijs vberrimis illustratus est a Io. Antonio Magino Patauino. In secundo volumine insunt Cl. Ptolemaei antiquae orbis tabulae 27. ... Et tabulae 37. recentiores, ... Vna cum ipsarum tabularum copiosissimis expositionibus, ... Auctore eodem Io. Ant. Magino
Pubbl/distr/stampa	Venice, : [s.n.], 1596
Descrizione fisica	Online resource (2 v., 4°)
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Biblioteca Nazionale Centrale di Firenze.